

In the Claims:

1. (Currently amended) A method of communicating function calls or event notification between two applications, said method comprising:

a first application launching a second application, wherein the launching of the second application includes the first application passing an event port number and a command port number from a first application to a the second application, wherein the port numbers are stored in a memory accessible to the second application.

2. (Original) The method according to claim 1, further comprising the second application connecting a TCP/IP client socket to the event port.

3. (Original) The method according to claim 2, further comprising connecting a TCP/IP client socket to the command port.

4. (Original) The method according to claim 3, storing the connection parameters of either client socket.

5. (Original) The method according to claim 2, further comprising passing a function reference value through the command port connection.

6. (Original) The method according to claim 5, further comprising passing a function parameter through the command port connection.

7. (Original) The method according to claim 5, further comprising passing a value of memory location for storing result of a function trigger by the passing of the function value.

8. (Original) The method according to claim 2, further comprising passing an

event notification tag through event port connection.

9. (Original) The method according to claim 8, further comprising checking the event port for an event notification tag.

10. (Original) The method according to claim 9, further comprising checking the command port in response to receiving an event notification tag.

11. (Original) The method according to claim 9, passing through the event port connection an event port notification tag relating to the completion of a function.

12. (Currently amended) ~~An article~~ computer accessible medium containing instructions and operatively connected to a processing unit, such that when said processing unit executes the instructions a first application launches a second application, wherein in launching the second application, the first application passes to a the second application an event port number and a command port and the port numbers are stored in a memory accessible to the second application.

13. (Currently amended) The ~~article~~ computer accessible medium according to claim 12, further containing instructions that when executed by said processing unit cause the second application to connect a TCP/IP client socket to the event port.

14. (Currently amended) The ~~article~~ computer accessible medium according to claim 13, further containing instructions that when executed by said processing unit causes the second application to connect a TCP/IP client socket to the command port.

15. (Currently amended) The ~~article~~ computer accessible medium according to claim 14, further containing instructions that when executed by said processing unit cause the connection parameters of either client socket to be stored in memory.

16. (Currently amended) The ~~article~~ computer accessible medium according to

claim 13, further containing instructions that when executed by said processing unit causes the first application to pass a function reference value through the command port connection.

17. (Currently amended) The ~~article~~ computer accessible medium according to claim 16, further containing instructions that when executed by said processing unit cause the first application to pass a function parameter through the command port connection.

18. (Currently amended) The ~~article~~ computer accessible medium according to claim 16, further containing instructions that when executed by said processing unit cause the first application to pass a value of a memory location for storing result of a function trigger by the passing of the function reference value.

19. (Currently amended) The ~~article~~ computer accessible medium according to claim 13, further containing instructions that when executed by said processing unit cause the first application to pass an event notification tag through event port connection.

20. (New) A device, comprising:

a processor; and

a memory coupled to the processor, wherein the memory comprises program instructions configured to implement:

a first application launching a second application, wherein the launching of the second application includes the first application passing an event port number and a command port number to the second application, wherein the port numbers are stored in a memory accessible to the second application.

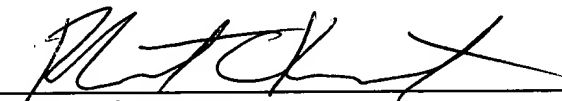
CONCLUSION

For at least the reasons stated in Applicants' response filed on April 7, 2005, Applicants submit that the application is in condition for allowance, and notice to that effect is respectfully requested. If any extension of time (under 37 C.F.R. § 1.136) is necessary to prevent the above referenced application from becoming abandoned, Applicants hereby petition for such an extension. If any fees are due, the Commissioner is authorized to charge said fees to Meyertons, Hood, Kivlin, Kowert, & Goetzel, P.C. Deposit Account No. 501505/5681-78901/RCK.

Also enclosed herewith are the following items:

- ☒ Return Receipt Postcard
☐ Fee Authorization Form authorizing a deposit account debit in the amount of \$
for fees ().

Respectfully submitted,



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